College Teaching Index

Volume 48—Winter to Fall 2000

Number 1	Winter 1–40
Number 2	Spring 41–80
Number 3	Summer 81–120
Number 4	Fall 121–160

TITLES

Assessing Student Knowledge of and Attitudes toward the Humanities, Judith M. Dallinger and Karen Mann, 95

Assigned Conversations, Thomas Tai-Seale and Samuel B. Thompson, 15

Beginner's Mind, William A. Reinsmith, 12

Case Study: Assessing Students' Learning in Introduction to Art, Michael Mahoney, 104

Case Study: Lessons Learned from Humanities Assessment in Music, John Murphy, 102

Chemistry and Writing: A Collaborative Writing Project, Todd M. Hamilton, 136

Commentary: Giving Students the Privilege, Michael J. Kline and Reed W. Smith, 107

Commentary: Moral Conversations, David E. Engen and C. W. Kaha, 22

Commentary: "Tough Love" Teaching Generates Student Hostility, Eugene H. Fram and Robert Pearse, 42

Commentary: Using Participation to Assess Students' Knowledge, Antonina Balas, 122

Creating Tribes, Elisa Robyn, 65

Developmental Interactive Bibliotherapy: Feminist Methodology in an Undergraduate Course, Cynthia M. Morawski and Jenelle N. Gilbert, 108

Does Humor in Course Tests Reduce Anxiety and Improve Performance?, Ronald A. Berk, 151

Economics and Religion—A Bridge Too Far?, Loretta S. Wilson and Susan Kwilecki, 147

Feature Films as a Teaching Tool, Cheryl Bluestone, 141

Including All Voices in the Classroom: Teaching Lesbian, Gay, and Bisexual Students, Kristen A. Renn, 129

Incremental Cases: Real-Life, Real-Time Problem Solving, Fritz H. Grupe and Joelle K. Jay, 123

Integrated Approach to Teaching Research in a First-Year Seminar, Anthony Stamatoplos, 33

Integrating Teaching Styles and Learning Styles with Instructional Technology, Anthony F. Grasha and Natalia Yangarber-Hicks, 2

Internet and the Quest for Knowledge: Can We Ask the Right Questions?, Fred Stopsky, 37

Learning about Literacy through the Arts, Deborah Eldridge, 116

Peer Carding, George I. Martin, 19

Peer Observation of Teaching as a True Developmental Opportunity, Anthony J. Mento and Andrea Giampetro-Meyer, 28

Physics for the Medical Science Major, Richard P. McCall, 62

Politics, Internet Assignments, and Civic Knowledge, Vaughn May, 43

Preparing Problem Solvers for the 21st Century through Problem-Based Learning, Kellah M. Edens, 55

Problem-Solving Paradigm, Diola Bagayoko, Ella L. Kelley, and Saleem Hasan, 24

Quick Fix: Focusing Student Inquiry: The Beanbag Press Conference, Janet Eyler, 61

Quick Fix: Tape the Concept on the Line, Mark H. Maier, 139

Quick Fix: Writing in a Large Class: Stronger Motivation—Better Writing, 21

Students' Assumptions and Professors' Presumptions: Creating a Learning Community for the Whole Student, Brian Fitch and Alec Kirby, 47

Teaching Economics: A Cooperative Learning Model, Edward J. Caropreso and Mark Haggerty, 69

Team Teaching a Graduate Course: Case Study: A Clinical Research Course, Marshall A. George and Patricia Davis-Wiley, 75

What Are You Assessing? General Education and the Humanities Curriculum, Thomas E. Helm, 90

You Can Herd CATs: Assessing Learning in the Humanities, Karen B. Mann, 82